

Author Index

- Alice Lee, N., see Li, Z. 171
 Allan, R.D., see Li, Z. 171
 Arana Nicolás, E., see Capitán-Vallvey, L.F. 179
- Baier, E., see Püntener, M. 187
 Bordin, G., see González de la Huebra, M.J. 247
 Brewer, K.J., see Walworth, J. 241
- Cai, Z.
 —, Wang, D. and Ma, W.T.
 Gas chromatography/ion trap mass spectrometry applied for the analysis of triazine herbicides in environmental waters by an isotope dilution technique 263
 Capitán-Vallvey, L.F.
 —, Valencia, M.C. and Arana Nicolás, E.
 Solid-phase ultraviolet absorbance spectrophotometric multisensor for the simultaneous determination of butylated hydroxytoluene and co-existing antioxidants 179
 Carapuça, H.M., see Monterroso, S.C.C. 203
 Ceresa, A., see Püntener, M. 187
- David, A. Rosalie, see Edwards, H.G.M. 223
 de Faria, D.L.A., see Edwards, H.G.M. 223
 Duarte, A.C., see Monterroso, S.C.C. 203
- Edwards, H.G.M.
 —, Villar, S.E.J., Rosalie David, A. and de Faria, D.L.A.
 Nondestructive analysis of ancient Egyptian funerary relics by Raman spectroscopic techniques 223
- Frías, S.
 —, Sánchez, M.J. and Rodríguez, M.A.
 Determination of triazine compounds in ground water samples by micellar electrokinetic capillary chromatography 271
- González de la Huebra, M.J.
 —, Vincent, U., Bordin, G. and Rodríguez, A.R.
 Characterisation of dirithromycin and spiramycin using high performance liquid chromatography and direct infusion mass spectrometry 247
- Han, C.-K., see Son, J. 257
- Kai, M., see Lau, C. 235
 Kennedy, I.R., see Li, Z. 171
 Kim, D.-H., see Son, J. 257
 Kokko, L.
 —, Sandberg, K., Lövgren, T. and Soukka, T.
 Europium(III) chelate-dyed nanoparticles as donors in a homogeneous proximity-based immunoassay for estradiol 155
 Kwak, W.-J., see Son, J. 257
- Lau, C.
 —, Lu, J. and Kai, M.
 Chemiluminescence determination of tetracycline based on radical production in a basic acetonitrile–hydrogen peroxide reaction 235
- Lee, J., see Son, J. 257
 Li, Z.
 —, Wang, S., Alice Lee, N., Allan, R.D. and Kennedy, I.R.
 Development of a solid-phase extraction—enzyme-linked immunosorbent assay method for the determination of estrone in water 171
 Lövgren, T., see Kokko, L. 155
 Lu, J., see Lau, C. 235
- Ma, W.T., see Cai, Z. 263
 Maleki, N., see Safavi, A. 213
 Monterroso, S.C.C.
 —, Carapuça, H.M., Simão, J.E.J. and Duarte, A.C.
 Optimisation of mercury film deposition on glassy carbon electrodes: evaluation of the combined effects of pH, thiocyanate ion and deposition potential 203
- Pourreza, N.
 — and Zavvar Mousavi, H.
 Determination of cadmium by flame atomic absorption spectrometry after preconcentration on naphthalene–methyltriethylammonium chloride adsorbent as tetraiodocadmium (II) ions 279
 Pretsch, E., see Püntener, M. 187
 Püntener, M.
 —, Vigassy, T., Baier, E., Ceresa, A. and Pretsch, E.
 Improving the lower detection limit of potentiometric sensors by covalently binding the ionophore to a polymer backbone 187
- Qu, H.Y., see Yang, W. 163
- Richter, M.M., see Walworth, J. 241
 Rodríguez, A.R., see González de la Huebra, M.J. 247
 Rodríguez, M.A., see Frías, S. 271
- Safavi, A.
 —, Maleki, N. and Shahbaazi, H.R.
 Indirect determination of cyanide ion and hydrogen cyanide by adsorptive stripping voltammetry at a mercury electrode 213
 Sampath, S., see Somashekarappa, M.P. 195
 Sánchez, M.J., see Frías, S. 271
 Sandberg, K., see Kokko, L. 155
 Shahbaazi, H.R., see Safavi, A. 213
 Simão, J.E.J., see Monterroso, S.C.C. 203
 Somashekarappa, M.P.
 — and Sampath, S.
 Sol-gel derived, silicate-phthalocyanine functionalized exfoliated graphite based composite electrodes 195
- Son, J.
 —, Lee, J., Han, C.-K., Kwak, W.-J., Yang, R. and Kim, D.-H.
 Simultaneous quantitation of loganin and sweroside in plasma using column-switching high-performance liquid chromatography 257
 Soukka, T., see Kokko, L. 155
- Valencia, M.C., see Capitán-Vallvey, L.F. 179
 Vigassy, T., see Püntener, M. 187
 Villar, S.E.J., see Edwards, H.G.M. 223
 Vincent, U., see González de la Huebra, M.J. 247

Walworth, J.

—, Brewer, K.J. and Richter, M.M.

Enhanced electrochemiluminescence from $\text{Os}(\text{phen})_2(\text{dppene})^{2+}$ (phen = 1,10-phenanthroline and dppene = bis(diphenylphosphino)ethene) in the presence of Triton X-100 (polyethylene glycol *tert*-octylphenyl ether) 241

Wang, D., see Cai, Z. 263

Wang, S., see Li, Z. 171

Xu, J.G., see Yang, W. 163

Yang, H.H., see Yang, W. 163

Yang, R., see Son, J. 257

Yang, W.

—, Zhang, C.G., Qu, H.Y., Yang, H.H. and Xu, J.G.

Novel fluorescent silica nanoparticle probe for ultrasensitive immunoassays 163

Zavvar Mousavi, H., see Pourreza, N. 279

Zhang, C.G., see Yang, W. 163

